Brain Research, 572 (1992) 356–358
Elsevier

Author Index

Abe, T., see Fujiwara, N., 335
Akbari, H.M., Kramer, H.K., Whitaker-Azmitia, P.M., Spear, L.P. and Azmitia, E.C., Prenatal cocaine exposure disrupts the development of the serotonergic system, 57
Akiyama, Y., see Ohue, T., 340
Altares, M., see Seniuk, N., 300
Amiri, Z., see Weizman, A., 72
Anderson, D.J., see Decker, M.W., 281
Anderson, K.D., see Karle, E.J., 303
Asai, H., see Nakano, K., 1
Azmitia, E.C., see Akbari, H.M., 57

Baba, A., see Matsuda, T., 349
Babila, T., Schaad, N.C. and Klein, D.C., Rat pineal Gsα, Giα and Goα: relative abundance and development, 232
Bakkum, B.W., see Benevento, L.A., 198
Barke, K.E. and Hough, L.B., Morphine-induced increases of extracellular histamine levels in the periaqueductal grey in vivo a microdialysis study, 146
Barthe, D., see Sindou, P., 242
Beard, D.C., see Duckrow, R.B., 296
Benevento, L.A., Bakkum, B.W., Port, J.D. and Cohen, R.S., The effects of dark-rearing on the electrophysiology of the rat visual cortex, 198
Berdan, R.C. and Ridgway, R.L., Release of neurite outgrowth promoting factors by *Helisoma* central ganglia depends on neural activity, 132
Bluthé, R.-M. and Dantzer, R., Chronic intracerebral infusions of vasopressin and vasopressin antagonist modulate social recognition in rat, 261
Bostock, E., see Sorrels, T.L., 265
Brady, L.S., Gold, P.W., Herkenham, M., Lynn, A.B. and Whitfield Jr., H.J., The antidepressants fluoxetine, idazoxan and phenelzine alter corticotropin-releasing hormone and tyrosine hydroxylase mRNA levels in rat brain: therapeutic implications, 117
Busija, D.W., see Shibata, M., 190

Candy, J.M., see Shaw, P.J., 276
Casey, K.L., see Shyu, B.C., 216
Chai, H., see Guo, L., 269
Cohen, R.S., see Benevento, L.A., 198
Colombari, E., Saad, W.A., de Arruda Camargo, L.A., Renzi, A., De Luca Jr., L.A. and Vanderlei Menani, J., AV3V lesion suppresses the pressor, dipsogenic and natriuretic responses to cholinergic activation of the septal area in rats, 172
Costentin, J., see Naudon, L., 247
Couratier, P., see Sindou, P., 242

Dantzer, R., see Bluthé, R.-M., 261
de Arruda Camargo, L.A., see Colombari, E., 172
Decker, M.W., Majchrzak, M.J. and Anderson, D.J., Effects of nicotine on spatial memory deficits in rats with septal lesions, 281
Del Rio, A., see Ferrer, I., 33
Delanney, L.E., see Irwin, I., 224
De Luca Jr., L.A., see Colombari, E., 172
Di Monte, D., see Irwin, I., 224
Dou, H., see Moore, C.L., 52
Dourmap, N., see Naudon, L., 247
Drian, M.J., see Rajaofetra, N., 329
Dryer, S.E., see Henderson, D., 182
Duckrow, R.B. and Beard, D.C., Cortical hypoperfusion following spreading depression is not altered by tirilazad mesylate (U-74006F) in awake rats, 296
Dun, N.J., see Wu, S.Y., 94
Dunn, R., see Seniuk, N., 300

Eckersdorf, B., see Konopacki, J., 76
Edbladh, M., see Remgård, P., 139
Edström, A., see Remgård, P., 139
Ekström, P.A.R., see Remgård, P., 139
Eller, P.M., see Johnson, E.W., 319
Emson, P.C., see Hamamura, M., 42
Endoh, H., see Fujiwara, N., 335

Famose, F., see Rajaofetra, N., 329
Fedele, E. and Foster, A.C., [^{3}H]Glycine uptake in rat hippocampus: kinetic analysis and autoradiographic localization, 154
Ferrer, I., Tuñón, T., Soriano, E., Del Rio, A., Iraizoz, I., Fonseca, M. and Guionnet, N., Calbindin immunoreactivity in normal human temporal neocortex, 33
Feuerstein, T.J., Lehmann, J., Sauermann, W., Van Velthoven, V. and Jackisch, R., The autoinhibitory feedback control of acetylcholine release in human neocortex tissue, 64
Fink, K. and Göthert, M., Presynaptic site of action underlying the ethanol-induced inhibition of norepinephrine release evoked by stimulation of *N*-methyl-D-aspartate (NMDA) receptors in rat cerebral cortex, 27
Finley, J.C.W. and Katz, D.M., The central organization of carotid body afferent projections to the brainstem of the rat, 108
Finnegan, K.T., see Irwin, I., 224
Fonseca, M., see Ferrer, I., 33
Foster, A.C., see Fedele, E., 154
Frank, M.E., see Halsell, C.B., 286
Fried, K. and Risling, M., Growth-associated protein (GAP-43)-like immunoreactivity in primary and permanent tooth pulp nerve fibers of the cat, 19
Fujiwara, N., Abe, T., Endoh, H., Warashina, A. and Shimoji, K., Changes in intracellular pH of mouse hippocampal slices responding to hypoxia and/or glucose depletion, 335
Fukushima, N., see Ojika, K., 164

Gavish, M., see Weizman, A., 72
Geffard, M., see Rajaofetra, N., 329
Gołębiewski, H., see Konopacki, J., 76
Gobaille, S., see Hechler, V., 345
Gold, P.W., see Brady, L.S., 117
Gorter, J.A., Veerman, M. and Mirmiran, M., Hippocampal neuronal responsiveness to NMDA agonists and antagonists in the adult rat neonatally treated with MK-801, 176
Göthert, M., see Fink, K., 27
Gouy, D., see Rajaofetra, N., 329
Guionnet, N., see Ferrer, I., 33
Guo, L., Chai, H., Liu, X. and Xie, Y., Observations of synaptic efficacy and paired-pulse facilitation in area CA1 of hippocampal slices from coriaria lactone-kindled rats, 269

Halsell, C.B. and Frank, M.E., Organization of taste-evoked activity in the hamster parabrachial nucleus, 286
Hamamura, M., Nunez, D.J.R., Leng, G., Emson, P.C. and Kiyama, H., c-fos may code for a common transcription factor within the hypothalamic neural circuits involved in osmoregulation, 42
Hatton, G.I., Yang, Q.Z. and Koran, L.E., Effects of ovariectomy and estrogen replacement on dye coupling among rat supraoptic nucleus neurons, 291
Havens, M.D., see Roof, R.L., 310
Hayashi, K.-i., see Ojika, K., 164
Hechler, V., Gobaille, S. and Maitre, M., Selective distribution pattern of γ-hydroxybutyrate receptors in the rat forebrain and midbrain as revealed by quantitative autoradiography, 345
Henderson, D. and Dryer, S.E., Voltage- and Ca^{2+}-activated ionic currents in acutely dissociated cells of the chick pineal gland, 182
Herkenham, M., see Brady, L.S., 117
Higgins, G.A., Nguyen, P. and Sellers, E.M., Morphine place conditioning is differentially affected by CCK_A and CCK_B receptor antagonists, 208
Hornykiewicz, O., see Pifl, C., 87
Hough, L.B., see Barke, K.E., 146
Hugon, J., see Sindou, P., 242

Imamura, T., see Taguchi, T., 352
Ince, P.G., see Shaw, P.J., 276
Introini-Collison, I., Saghafi, D., Novack, G.D. and McGaugh, J.L., Memory-enhancing effects of post-training dipivefrin and epinephrine: involvement of peripheral and central adrenergic receptors, 81
Iraizoz, I., see Ferrer, I., 33
Irwin, I., Finnegan, K.T., Delanney,

Brain Research, 572 (1992) 356–358
Elsevier

Author Index

Abe, T., see Fujiwara, N., 335
Akbari, H.M., Kramer, H.K., Whitaker-Azmitia, P.M., Spear, L.P. and Azmitia, E.C., Prenatal cocaine exposure disrupts the development of the serotonergic system, 57
Akiyama, Y., see Ohue, T., 340
Altares, M., see Seniuk, N., 300
Amiri, Z., see Weizman, A., 72
Anderson, D.J., see Decker, M.W., 281
Anderson, K.D., see Karle, E.J., 303
Asai, H., see Nakano, K., 1
Azmitia, E.C., see Akbari, H.M., 57

Baba, A., see Matsuda, T., 349
Babila, T., Schaad, N.C. and Klein, D.C., Rat pineal Gsα, Giα and Goα: relative abundance and development, 232
Bakkum, B.W., see Benevento, L.A., 198
Barke, K.E. and Hough, L.B., Morphine-induced increases of extracellular histamine levels in the periaqueductal grey in vivo a microdialysis study, 146
Barthe, D., see Sindou, P., 242
Beard, D.C., see Duckrow, R.B., 296
Benevento, L.A., Bakkum, B.W., Port, J.D. and Cohen, R.S., The effects of dark-rearing on the electrophysiology of the rat visual cortex, 198
Berdan, R.C. and Ridgway, R.L., Release of neurite outgrowth promoting factors by *Helisoma* central ganglia depends on neural activity, 132
Bluthé, R.-M. and Dantzer, R., Chronic intracerebral infusions of vasopressin and vasopressin antagonist modulate social recognition in rat, 261
Bostock, E., see Sorrels, T.L., 265
Brady, L.S., Gold, P.W., Herkenham, M., Lynn, A.B. and Whitfield Jr., H.J., The antidepressants fluoxetine, idazoxan and phenelzine alter corticotropin-releasing hormone and tyrosine hydroxylase mRNA levels in rat brain: therapeutic implications, 117
Busija, D.W., see Shibata, M., 190

Candy, J.M., see Shaw, P.J., 276
Casey, K.L., see Shyu, B.C., 216
Chai, H., see Guo, L., 269
Cohen, R.S., see Benevento, L.A., 198
Colombari, E., Saad, W.A., de Arruda Camargo, L.A., Renzi, A., De Luca Jr., L.A. and Vanderlei Menani, J., AV3V lesion suppresses the pressor, dipsogenic and natriuretic responses to cholinergic activation of the septal area in rats, 172
Costentin, J., see Naudon, L., 247
Couratier, P., see Sindou, P., 242

Dantzer, R., see Bluthé, R.-M., 261
de Arruda Camargo, L.A., see Colombari, E., 172
Decker, M.W., Majchrzak, M.J. and Anderson, D.J., Effects of nicotine on spatial memory deficits in rats with septal lesions, 281
Del Rio, A., see Ferrer, I., 33
Delanney, L.E., see Irwin, I., 224
De Luca Jr., L.A., see Colombari, E., 172
Di Monte, D., see Irwin, I., 224
Dou, H., see Moore, C.L., 52
Dourmap, N., see Naudon, L., 247
Drian, M.J., see Rajaofetra, N., 329
Dryer, S.E., see Henderson, D., 182
Duckrow, R.B. and Beard, D.C., Cortical hypoperfusion following spreading depression is not altered by tirilazad mesylate (U-74006F) in awake rats, 296
Dun, N.J., see Wu, S.Y., 94
Dunn, R., see Seniuk, N., 300

Eckersdorf, B., see Konopacki, J., 76
Edbladh, M., see Remgård, P., 139
Edström, A., see Remgård, P., 139
Ekström, P.A.R., see Remgård, P., 139
Eller, P.M., see Johnson, E.W., 319
Emson, P.C., see Hamamura, M., 42
Endoh, H., see Fujiwara, N., 335

Famose, F., see Rajaofetra, N., 329
Fedele, E. and Foster, A.C., [^{3}H]Glycine uptake in rat hippocampus: kinetic analysis and autoradiographic localization, 154
Ferrer, I., Tuñón, T., Soriano, E., Del Rio, A., Iraizoz, I., Fonseca, M. and Guionnet, N., Calbindin immunoreactivity in normal human temporal neocortex, 33
Feuerstein, T.J., Lehmann, J., Sauermann, W., Van Velthoven, V. and Jackisch, R., The autoinhibitory feedback control of acetylcholine release in human neocortex tissue, 64
Fink, K. and Göthert, M., Presynaptic site of action underlying the ethanol-induced inhibition of norepinephrine release evoked by stimulation of *N*-methyl-D-aspartate (NMDA) receptors in rat cerebral cortex, 27
Finley, J.C.W. and Katz, D.M., The central organization of carotid body afferent projections to the brainstem of the rat, 108
Finnegan, K.T., see Irwin, I., 224
Fonseca, M., see Ferrer, I., 33
Foster, A.C., see Fedele, E., 154
Frank, M.E., see Halsell, C.B., 286
Fried, K. and Risling, M., Growth-associated protein (GAP-43)-like immunoreactivity in primary and permanent tooth pulp nerve fibers of the cat, 19
Fujiwara, N., Abe, T., Endoh, H., Warashina, A. and Shimoji, K., Changes in intracellular pH of mouse hippocampal slices responding to hypoxia and/or glucose depletion, 335
Fukushima, N., see Ojika, K., 164

Gavish, M., see Weizman, A., 72
Geffard, M., see Rajaofetra, N., 329
Gołębiewski, H., see Konopacki, J., 76
Gobaille, S., see Hechler, V., 345
Gold, P.W., see Brady, L.S., 117
Gorter, J.A., Veerman, M. and Mirmiran, M., Hippocampal neuronal responsiveness to NMDA agonists and antagonists in the adult rat neonatally treated with MK-801, 176
Göthert, M., see Fink, K., 27
Gouy, D., see Rajaofetra, N., 329
Guionnet, N., see Ferrer, I., 33
Guo, L., Chai, H., Liu, X. and Xie, Y., Observations of synaptic efficacy and paired-pulse facilitation in area CA1 of hippocampal slices from coriaria lactone-kindled rats, 269

Halsell, C.B. and Frank, M.E., Organization of taste-evoked activity in the hamster parabrachial nucleus, 286
Hamamura, M., Nunez, D.J.R., Leng, G., Emson, P.C. and Kiyama, H., c-fos may code for a common transcription factor within the hypothalamic neural circuits involved in osmoregulation, 42
Hatton, G.I., Yang, Q.Z. and Koran, L.E., Effects of ovariectomy and estrogen replacement on dye coupling among rat supraoptic nucleus neurons, 291
Havens, M.D., see Roof, R.L., 310
Hayashi, K.-i., see Ojika, K., 164
Hechler, V., Gobaille, S. and Maitre, M., Selective distribution pattern of γ-hydroxybutyrate receptors in the rat forebrain and midbrain as revealed by quantitative autoradiography, 345
Henderson, D. and Dryer, S.E., Voltage- and Ca^{2+}-activated ionic currents in acutely dissociated cells of the chick pineal gland, 182
Herkenham, M., see Brady, L.S., 117
Higgins, G.A., Nguyen, P. and Sellers, E.M., Morphine place conditioning is differentially affected by CCK_A and CCK_B receptor antagonists, 208
Hornykiewicz, O., see Pifl, C., 87
Hough, L.B., see Barke, K.E., 146
Hugon, J., see Sindou, P., 242

Imamura, T., see Taguchi, T., 352
Ince, P.G., see Shaw, P.J., 276
Introini-Collison, I., Saghafi, D., Novack, G.D. and McGaugh, J.L., Memory-enhancing effects of post-training dipivefrin and epinephrine: involvement of peripheral and central adrenergic receptors, 81
Iraizoz, I., see Ferrer, I., 33
Irwin, I., Finnegan, K.T., Delanney,

L.E., Di Monte, D. and Langston, J.W., The relationships between aging, monoamine oxidase, striatal dopamine and the effects of MPTP in C57BL/6 mice: a critical reassessment, 224
Ishida, S., see Yokoyama, H., 273
Ito, H., see Kajiwara, K., 314
Ito, A., see Ohue, T., 340

Jackisch, R., see Feuerstein, T.J., 64
Jafek, B.W., see Johnson, E.W., 319
Jansen, A.S.P., Ter Horst, G.J., Mettenleiter, T.C. and Loewy, A.D., CNS cell groups projecting to the submandibular parasympathetic preganglionic neurons in the rat: a retrograde transneuronal viral cell body labeling study, 253
Johnson, M., see Shaw, P.J., 276
Johnson, E.W., Eller, P.M., Jafek, B.W. and Norman, A.W., Calbindin-like immunoreactivity in two peripheral chemosensory tissues of the rat: taste buds and the vomeronasal organ, 319
Juraska, J.M., see Moore, C.L., 52

Kajiwara, K., Orita, T., Nishizaki, T., Kamiryo, T., Nakayama, H. and Ito, H., Glial fibrillary acidic protein (GFAP) expression and nucleolar organizer regions (NORs) in human gliomas, 314
Kamiryo, T., see Kajiwara, K., 314
Karle, E.J., Anderson, K.D. and Reiner, A., Ultrastructural double-labeling demonstrates synaptic contacts between dopaminergic terminals and substance P-containing striatal neurons in pigeons, 303
Katz, D.M., see Finley, J.C.W., 108
Katz, Y., see Weizman, A., 72
Kaufman, L., see Lü, Z.-L., 236
Kawasaki, H., see Taguchi, T., 352
Kelly, J.B., see Sally, S.L., 5
Kido, T., see Ohue, T., 340
Kiritsy-Roy, J.A., see Shyu, B.C., 216
Kitoh, J., see Nakano, K., 1
Kiyama, H., see Hamamura, M., 42
Klein, D.C., see Babila, T., 232
Kojima, S.-i., see Ojika, K., 164
König, N., see Rajaofetra, N., 329
Konopacki, J., Gołębiewski, H. and Eckersdorf, B., Carbachol-induced theta-like activity in entorhinal cortex slices, 76
Koran, L.E., see Hatton, G.I., 291
Koshimura, K., see Ohue, T., 340
Kramer, H.K., see Akbari, H.M., 57
Kumashiro, H., see Yokoyama, H., 273

Laemle, L.K., Unilateral enucleation alters vasoactive intestinal polypeptide-like immunoreactivity in the suprachiasmatic nucleus of the rat, 325
Langston, J.W., see Irwin, I., 224
Leffler, C.W., see Shibata, M., 190
Lehmann, J., see Feuerstein, T.J., 64
Leng, G., see Hamamura, M., 42
Leroux-Nicollet, I., see Naudon, L., 247
Liebeskind, J.C., see Vaccarino, A.L., 250
Liu, X., see Guo, L., 269
Loewy, A.D., see Jansen, A.S.P., 253
Lü, Z.-L., Williamson, S.J. and Kaufman, L., Human auditory primary and association cortex have differing lifetimes for activation traces, 236
Lynn, A.B., see Brady, L.S., 117

Maitre, M., see Hechler, V., 345
Majchrzak, M.J., see Decker, M.W., 281
Marek, P., see Vaccarino, A.L., 250
Marlier, L., see Rajaofetra, N., 329
Matsuda, T., Shimizu, I. and Baba, A., Postnatal change in a Ca^{2+}-mediated decrease in $(Na^+ + K^+)$-ATPase activity in rat brain slices, 349
McGaugh, J.L., see Introini-Collison, I., 81
Mettenleiter, T.C., see Jansen, A.S.P., 253
Mirmiran, M., see Gorter, J.A., 176
Miwa, S., see Ohue, T., 340
Mohri, T., see Takadera, T., 126
Moore, C.L., Dou, H. and Juraska, J.M., Maternal stimulation affects the number of motor neurons in a sexually dimorphic nucleus of the lumbar spinal cord, 52
Mori, N., see Yokoyama, H., 273
Morrow, T.J., see Shyu, B.C., 216

Nakano, K., Asai, H. and Kitoh, J., Abnormally high activity of 3-hydroxyanthranilate 3,4-dioxygenase in brain of epilepsy-prone El mice, 1
Nakayama, H., see Kajiwara, K., 314
Naudon, L., Dourmap, N., Leroux-Nicollet, I. and Costentin, J., Kainic acid lesion of the striatum increases dopamine release but reduces 3-methoxytyramine level, 247
Nguyen, P., see Higgins, G.A., 208
Nishizaki, T., see Kajiwara, K., 314
Norman, A.W., see Johnson, E.W., 319
Novack, G.D., see Introini-Collison, I., 81
Nunez, D.J.R., see Hamamura, M., 42

Ohue, T., Koshimura, K., Akiyama, Y., Ito, A., Kido, T., Takagi, Y. and Miwa, S., Regulation of acetylcholine release in vivo from rat hippocampus by monoamines as revealed by novel column-switching HPLC with electrochemical detection, 340
Ojika, K., Kojima, S.-i., Ueki, Y., Fukushima, N., Hayashi, K.-i. and Yamamoto, M., Purification and structural analysis of hippocampal cholinergic neurostimulating peptide, 164
Orita, T., see Kajiwara, K., 314
Ormandy, G.C., Inhibition of excitatory amino acid-stimulated phosphoinositide hydrolysis in rat hippocampus by L-aspartate-β-hydroxamate, 103
Osonoe, K., see Yokoyama, H., 273

Perry, E.K., see Shaw, P.J., 276
Pifl, C., Reither, H. and Hornykiewicz, O., Functional sensitization of striatal dopamine D_1 receptors in the 6-hydroxydopamine-lesioned rat, 87
Port, J.D., see Benevento, L.A., 198
Poulat, P., see Rajaofetra, N., 329
Privat, A., see Rajaofetra, N., 329

Rajaofetra, N., Poulat, P., Marlier, L., Sandillon, F., Drian, M.J., König, N., Famose, F., Verschuere, B., Gouy, D., Geffard, M., and Privat, A., Transplantation of embryonic serotonin immunoreactive neurons into the transected spinal cord of adult monkey (*Macaca fascicularis*), 329
Reiner, A., see Karle, E.J., 303
Reither, H., see Pifl, C., 87
Remgård, P., Edbladh, M., Ekström, P.A.R. and Edström, A., Growth cones of regenerating adult sciatic sensory axons release axonally transported proteins, 139
Renzi, A., see Colombari, E., 172
Richardson, P.M., see Seniuk, N., 300
Ridgway, R.L., see Berdan, R.C., 132
Risling, M., see Fried, K., 19
Roof, R.L. and Havens, M.D., Testosterone improves maze performance and induces development of a male hippocampus in females, 310

Saad, W.A., see Colombari, E., 172
Saghafi, D., see Introini-Collison, I., 81
Sally, S.L. and Kelly, J.B., Effects of superior olivary complex lesions on binaural responses in rat inferior colliculus, 5
Sandillon, F., see Rajaofetra, N., 329
Sauermann, W., see Feuerstein, T.J., 64
Schaad, N.C., see Babila, T., 232
Sellers, E.M., see Higgins, G.A., 208
Seniuk, N., Altares, M., Dunn, R. and Richardson, P.M., Decreased synthesis of ciliary neurotrophic factor in degenerating peripheral nerves, 300
Shaw, P.J., Ince, P.G., Johnson, M., Perry, E.K. and Candy, J.M., The quantitative autoradiographic distribution of [^{3}H]MK-801 binding sites in the normal human brainstem in relation to motor neuron disease, 276
Shibata, M., Leffler, C.W. and Busija, D.W., Pial arteriolar constriction following cortical spreading depression is mediated by prostanoids, 190
Shimada, Y., see Takadera, T., 126
Shimizu, I., see Matsuda, T., 349
Shimoji, K., see Fujiwara, N., 335
Shyu, B.C., Kiritsy-Roy, J.A., Morrow, T.J. and Casey, K.L., Neurophysiological, pharmacological and behavioral evidence for medial thalamic mediation of cocaine-induced dopaminergic analgesia, 216
Sindou, P., Couratier, P., Barthe, D. and Hugon, J., A dose-dependent increase of Tau immunostaining is produced by glutamate toxicity in primary neuronal cultures, 242
Snyder, S.H., see Weizman, A., 72
Soriano, E., see Ferrer, I., 33
Sorrels, T.L. and Bostock, E., Induction of feeding by 7-chlorokynurenic acid, a strychnine-insensitive glycine binding site antagonist, 265
Spear, L.P., see Akbari, H.M., 57

Taguchi, T., Kawasaki, H., Imamura, T. and Takasaki, K., Capsaicin-sensitive nonadrenergic and noncholinergic depressor response to spinal cord stimula-

tion in the pithed rat, 352
Takadera, T., Shimada, Y. and Mohri, T., Extracellular pH modulates *N*-methyl-D-aspartate receptor-mediated neurotoxicity and calcium accumulation in rat cortical cultures, 126
Takagi, Y., see Ohue, T., 340
Takasaki, K., see Taguchi, T., 352
Ter Horst, G.J., see Jansen, A.S.P., 253
Tuñón, T., see Ferrer, I., 33

Ueki, Y., see Ojika, K., 164

Vaccarino, A.L., Marek, P. and Liebeskind, J.C., Stress-induced analgesia prevents the development of the tonic, late phase of pain produced by subcutaneous formalin, 250
Vanderlei Menani, J., see Colombari, E., 172
Van Velthoven, V., see Feuerstein, T.J., 64
Veerman, M., see Gorter, J.A., 176
Verschuere, B., see Rajaofetra, N., 329

Warashina, A., see Fujiwara, N., 335
Weizman, A., Amiri, Z., Katz, Y., Snyder, S.H. and Gavish, M., Testosterone prevents castration-induced reduction in peripheral benzodiazepine receptors in Cowper's gland and adrenal, 72
Whitaker-Azmitia, P.M., see Akbari, H.M., 57
Whitfield Jr., H.J., see Brady, L.S., 117
Williamson, S.J., see Lü, Z.-L., 236
Wu, S.Y. and Dun, N.J., Presynaptic $GABA_B$ receptor activation attenuates synaptic transmission to rat sympathetic preganglionic neurons in vitro, 94

Xie, Y., see Guo, L., 269

Yamamoto, M., see Ojika, K., 164
Yang, Q.Z., see Hatton, G.I., 291
Yokoyama, H., Mori, N., Osonoe, K., Ishida, S. and Kumashiro, H., Anticonvulsant effect of liposome-entrapped superoxide dismutase in amygdaloid-kindled rats, 273